



Signature

TECHNICAL SPECIFICATIONS

DUO VAC Identification		Motor(s)				Cleanability	Vacuum			Air Flow		Electrical Requirement			Carbon Brushes
Family	Mod.	Quant.	#Lamb	Diam.	ST.	Air Watts	Inch H ₂ O	mm H ₂ O	kPa	CFM	M ³ /Hre.	Amp.	Volts	Watts	Est. Hres.
Signature	SIG 1404	1	116472-00	5,7"/145mm	2	404	106,70	2710	26,55	112,00	190,29	11,7	120	1365	500
Signature	SIG 1465	1	116765-00	5,7"/145mm	3	465	136,00	3454	33,84	95,30	161,92	13,1	120	1502	800
Signature	SIG 1530	1	117500-12	7,2"/183mm	3	530	145,90	3706	36,31	102,50	174,15	14,4	120	1605	1500
Signature	SIG 1570	2P	116207-00	5,7"/145mm	2	570	91,30	2319	22,72	185,60	315,34	18,2	120	2078	500

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Signature	SIG 414-E	1	117275-00	5,7"/145mm	2	414	92,60	2352	22,67	126,10	214,25	6,0	230	1275	500
Signature	SIG 448-E	1	117123-00	5,7"/145mm	3	448	137,10	3482	33,57	95,10	161,58	7,0	240	1566	800
Signature	SIG 523-E	1	119678-00	5,7"/145mm	3	523	127,70	3444	31,78	115,00	195,39	7,3	240	1690	500
Signature	SIG 562-E	1	117501-12	7,2"/183mm	3	562	147,10	3736	36,02	104,10	176,87	7,4	230	1582	1500
Signature	SIG 874-E	2P	117123-00	5,7"/145mm	3	874	137,10	3482	33,57	187,10	317,88	13,6	240	3077	800

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